

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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The following explanations of certain German chemical terms are submitted for your information:

- a. Wundbenzin: A benzine subjected to special purification methods and with a particularly low boiling point (50 to 65 degrees centigrade). It is used in the treatment of wounds, as the name suggests.
- b. Altsaeure: Probably spent acid which is recovered from oil refineries.
- c. Fluhyzet: The East German publication Chemische Technik of March 1955 mentions Fluhyzet "A". This is similar to or identical with Standard Oil's "Paraflow". It is 90 percent chlorinated paraffin wax condensed with 10 percent aromatic hydrocarbon, probably a chloronaphthalene derivative. It is used as a pour-point depressant and is produced by Hydrierwerk Zeitz (Troeglitze). The meaning of the designation "A" has not been ascertained, but may stand for "aromatic" or a viscosity range designation. ¹
- d. Multiklon Staub:

It is a gas-purifying substance. It is a bleaching agent for lubricants. It is not a catalyst. It may be catalyst fines from cyclone separator treatment of effluent gases from hydrogenation processes.

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